

In the Claims:

Cancel claims 1 through 8 and adds claims 9-10.

1-8. (Canceled).

9. (New). A continuous casting mold, in particular a thin slab mold in which permanent magnets are mounted on a mold for influencing the flow of a liquid metal in the mold by a generated magnetic field, wherein the permanent magnets have, over the width and/or height thereof, different magnetic strengths or are spaced from each other by different distances for a different field strength and for a different field strength distribution, are differently displaceable in groups over the mold, and wherein the permanent magnets are arranged in a water box of the continuous casting mold and are placed so that they are directly abut the mold,

characterized in that

the permanent magnets are displaceable on pivotable adjusting means on the mold for adaptation of field strength.

10. (New). A continuous casting mold according to claim 9,

characterized in that

adjusting means for the permanent magnets is formed as rotating devices or rotating spindles.

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